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NOT RELEASABLE TO FOREIGN NATIONALS

CD-1

ORCON

INSCOM

GRILL FLAME

PROGRAM

SESSION REPORT

CLASSIFIED BY: MSG, DAMI-ISH
051630Z JUL 78

REVIEW ON: June 2000

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SUMMARY ANALYSIS

REMOTE VIEWING (RV) SESSION CD-1

1. (S) This report documents a remote viewing session conducted in compliance with a request for information on a target area of interest.

2. (S) The viewer had difficulty in assessing the target initially. Throughout the session the viewer was disturbed by ambient room noise. The viewer reported that he was unable to attain his usual state of relaxed concentration.

3. (S) The protocol used for this session is detailed in the document, Grill Flame Protocol, AMSAA Applied Remote Viewing Protocol (S), undated.

4. (S) Following is a summary of the report. At TAB A are drawings made by the remote viewer reference his impressions of the target site. At TAB B is target cuing information provided the viewer at the time of this session.

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MEMORANDUM FOR THE RECORD 4 June 1980

SUBJECT: Session CD-01 Cuing Data

SG1A

1. (S/NOFORN) This was #8's first session against any Project 8003 target. In this session #8 was targeted against [redacted] SG1A (Project 8003a) employing the grid matrix method used in session CCC58. #8 was informed prior to the session that an aerial photo with a superimposed grease pencil grid matrix was placed in its own folder marked with the number one and was located in the project safe in the SSO area. #8 was shown a ball-point facsimile of the grid matrix on blank white bond paper. On this facsimile, the grid square corresponding to the desired target area of the photo (grid square E-8) was labeled in pencil and was pointed out to #8. (Inclosure 1)

2. (S/NOFORN) #66 had performed as interviewer on 12 previous sessions pertaining to this project. #66 was therefore generally familiar with target gestalt (city, industrial complexity, and equipment production). As a result, when #8 began reporting data during an early part of the session which was obviously irrelevant to #66's prior experience with the target, #66 was able to inform #8 that he was not viewing target relevant data. #8 was instructed to relax and concentrate on the target once again. #66 provided no other cuing to #8 during or after the session.

3. (C/NOFORN) Data contained in session CD-01 was passed to SED analyst via report dated 2 June 1980.

Kenneth V. Bell, Jr.
KENNETH V. BELL, JR.
Project Analyst

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as

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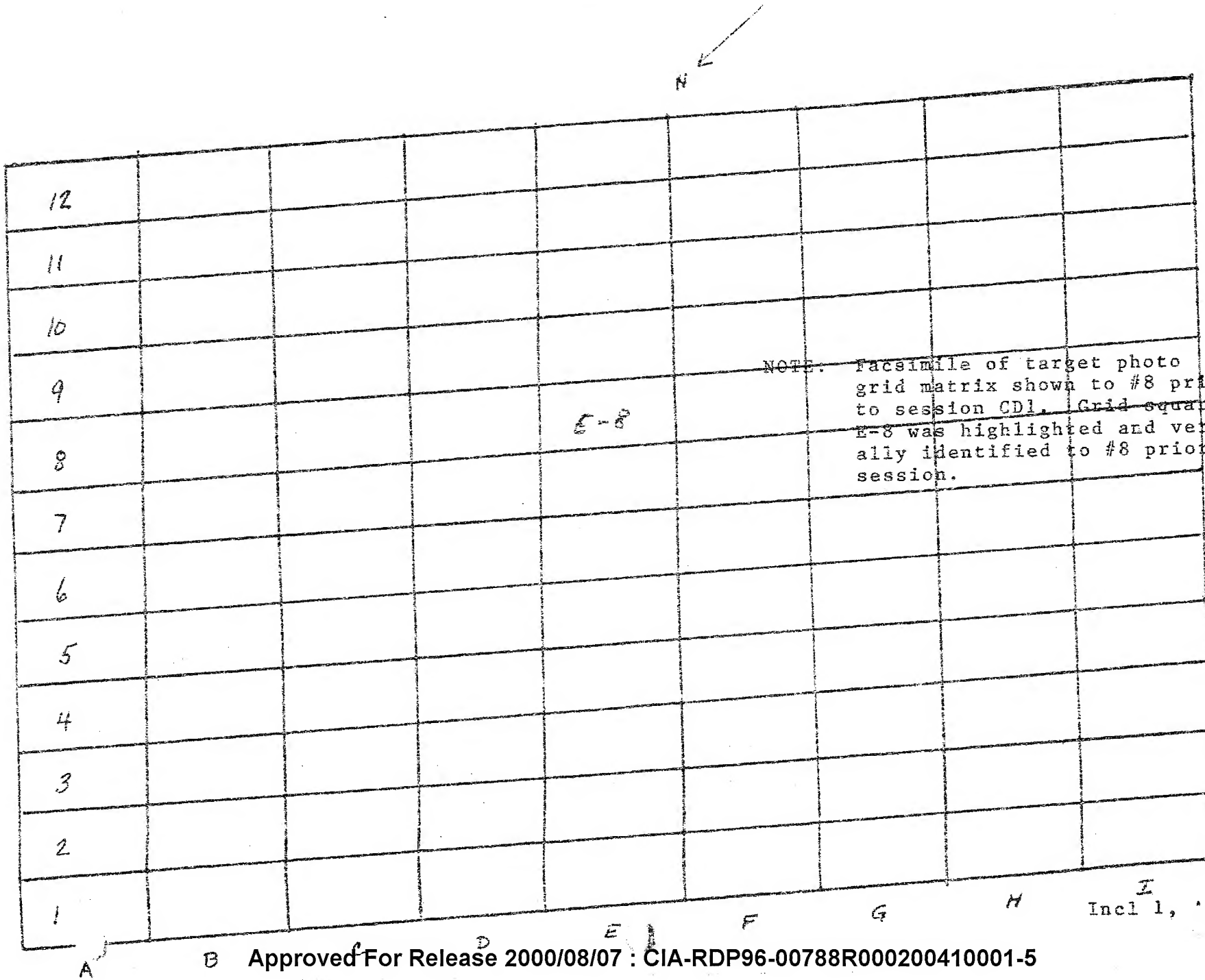

NOTE: Facsimile of target photo grid matrix shown to #8 prior to session CD1. Grid square E-8 was highlighted and verbally identified to #8 prior to session.

Incl 1, Analyst Cmts

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2 June 1980

SG1A

REPORT #CD-01, 8 May 1980

SUBJECT: Unconfirmed Information RE: [redacted]

SG1A

1. (S/NOFORN) Source observed an industrial or factory type structure which he described as follows (see inclosure 1):

a. (S/NOFORN) Having many windows.

b. (S/NOFORN) Appearing to be two-stories in height.

c. (S/NOFORN) Having overhangs (eaves) on both the (apparent) first and second floor exterior levels.

2. (S/NOFORN) Source described the interior of the structure as follows (see inclosure 2):

a. (S/NOFORN) Resembling a huge garage or huge maintenance shop.

b. (S/NOFORN) Having a set of "tracks" down the center line of the floor of the (observed) garage/maintenance shop area.

c. (S/NOFORN) Having six to seven huge moveable steel girders (see inset, inclosure 2) which straddle the interior of the (observed) garage/maintenance shop area and have chainfalls with huge hooks attached. These girders were yellow in color and had black writing on them.

d. (S/NOFORN) Having electronic gear on benches along the sides, which resembled oscilloscopes used in equipment testing.

e. (S/NOFORN) Having personnel present who were dressed in yellow and white coveralls. These personnel appeared to be Oriental.

f. (S/NOFORN) Having light illuminating down from above.

g. (S/NOFORN) Having many exposed girders and beams above (in the ceiling).

3. (S/NOFORN) Source described the activity in the garage/maintenance shop area as follows:

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~~DECLASSIFY ON~~ OR 05 16302 Jul 78
REVIEW ON June 2000
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a. (S/NOFORN) A rolling vehicle (see inclosure 3) is moved in (as if) on (the) tracks. This vehicle was described as being "primitive."

b. (S/NOFORN) The huge chainfalls are used in raising or lowering something on the vehicle which resembled a "coal chute" or "sleeve" on the back of the vehicle. The thing on the vehicle was black and resembled a large "cone" such as a missile nose cone. This raising and lowering is associated with a maintenance function of the area.

c. (S/NOFORN) Associated with the thing on the vehicle (the "cone" object) is a function described as "launching and propelling".

4. (S/NOFORN) Source provided the overview sketch at inclosure 4 in which source stated were located several large circular white objects resembling aluminum tanks, a network of pipes, and something dark in the upper right corner.

SG1A

5. (U) COMMENTS:

a. (S/NOFORN) Initial estimate is that subject building may be that structure located immediately SE from the large multi-storied structure located at [redacted] within the confines of subject installation.

b. (U) Request informal evaluation and comments be provided the originator NLT 20 June 1980.

Kenneth V. Bell, Jr.
KENNETH V. BELL, JR.
Project Officer

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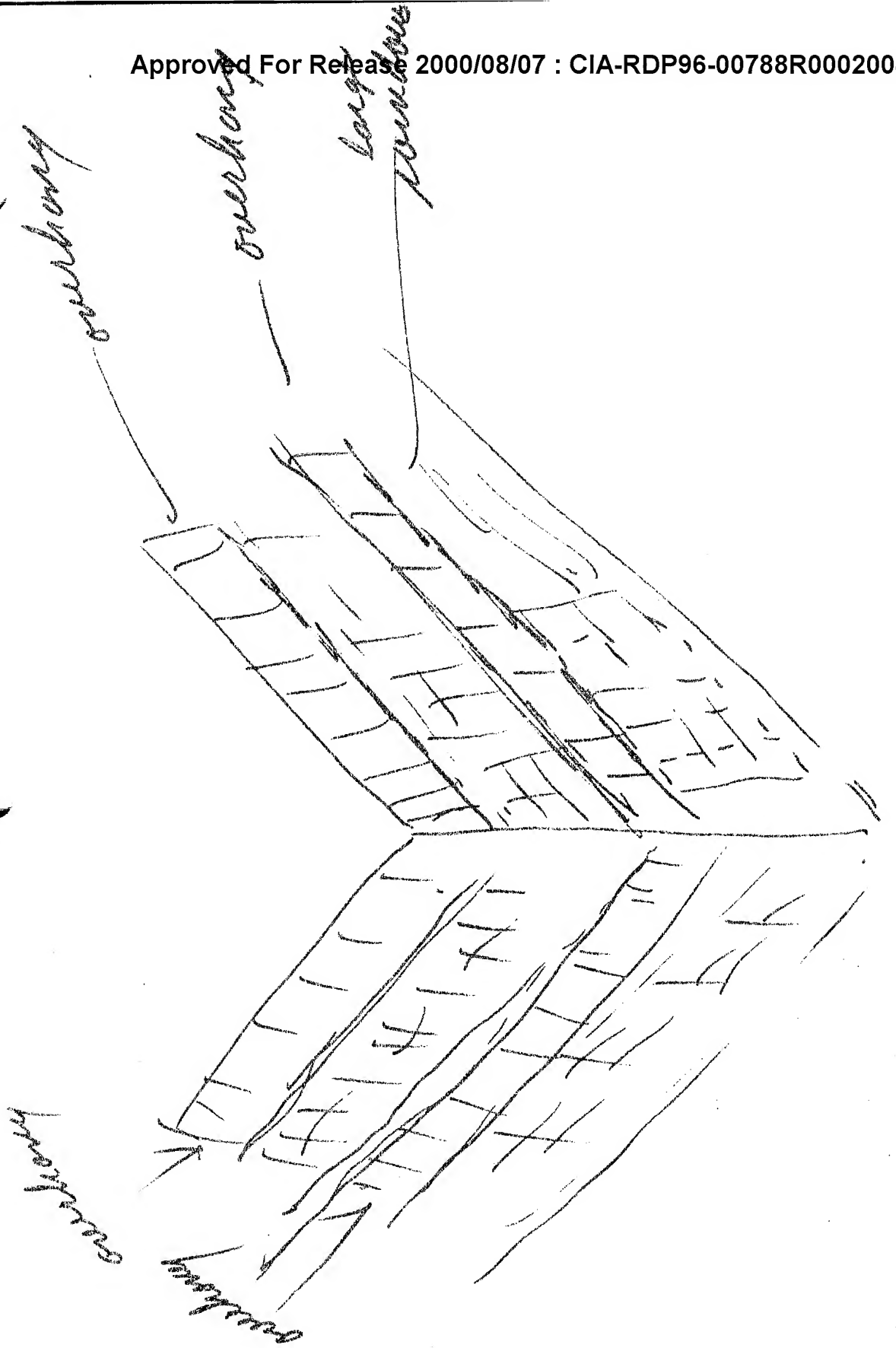

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Incl 1

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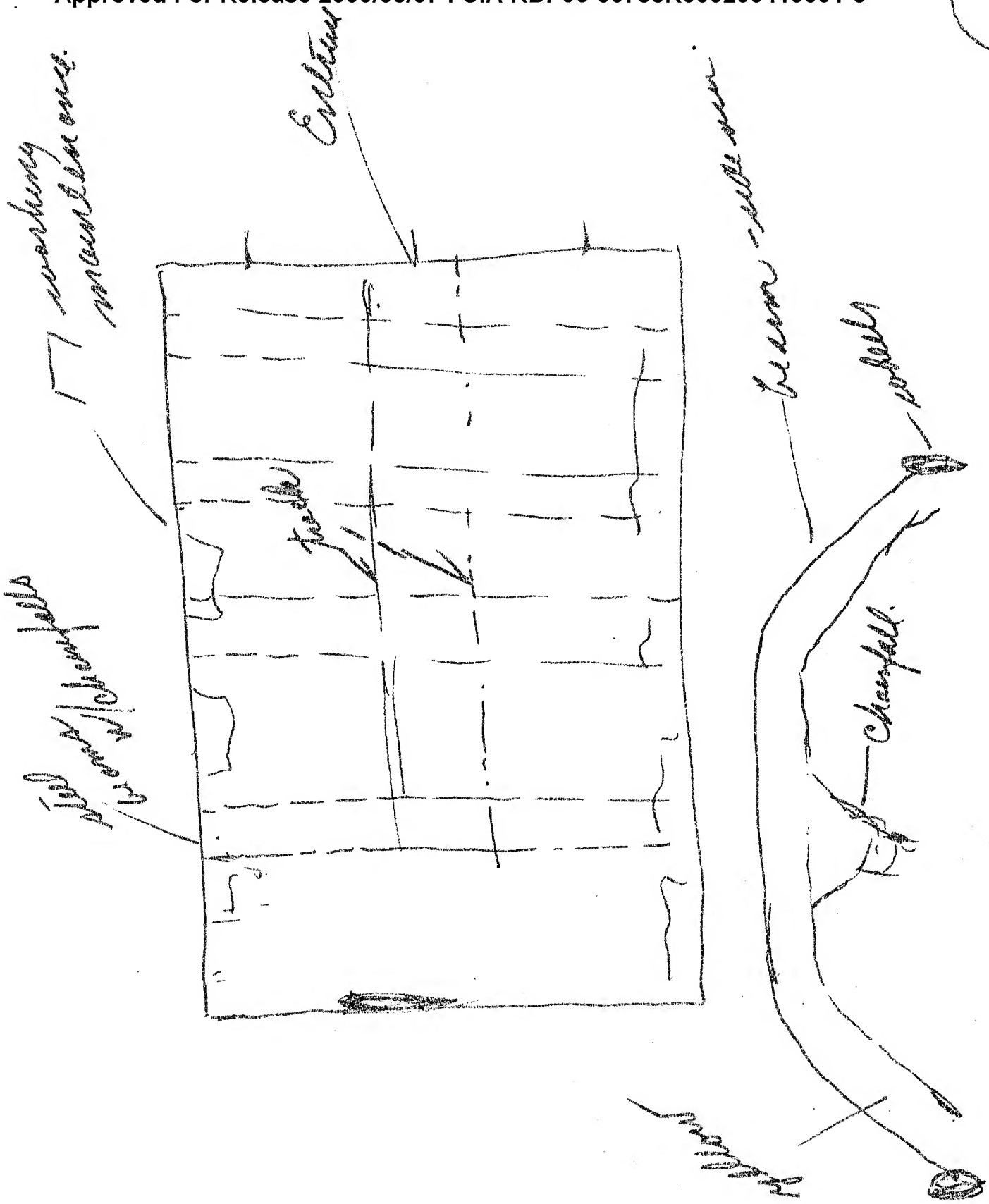

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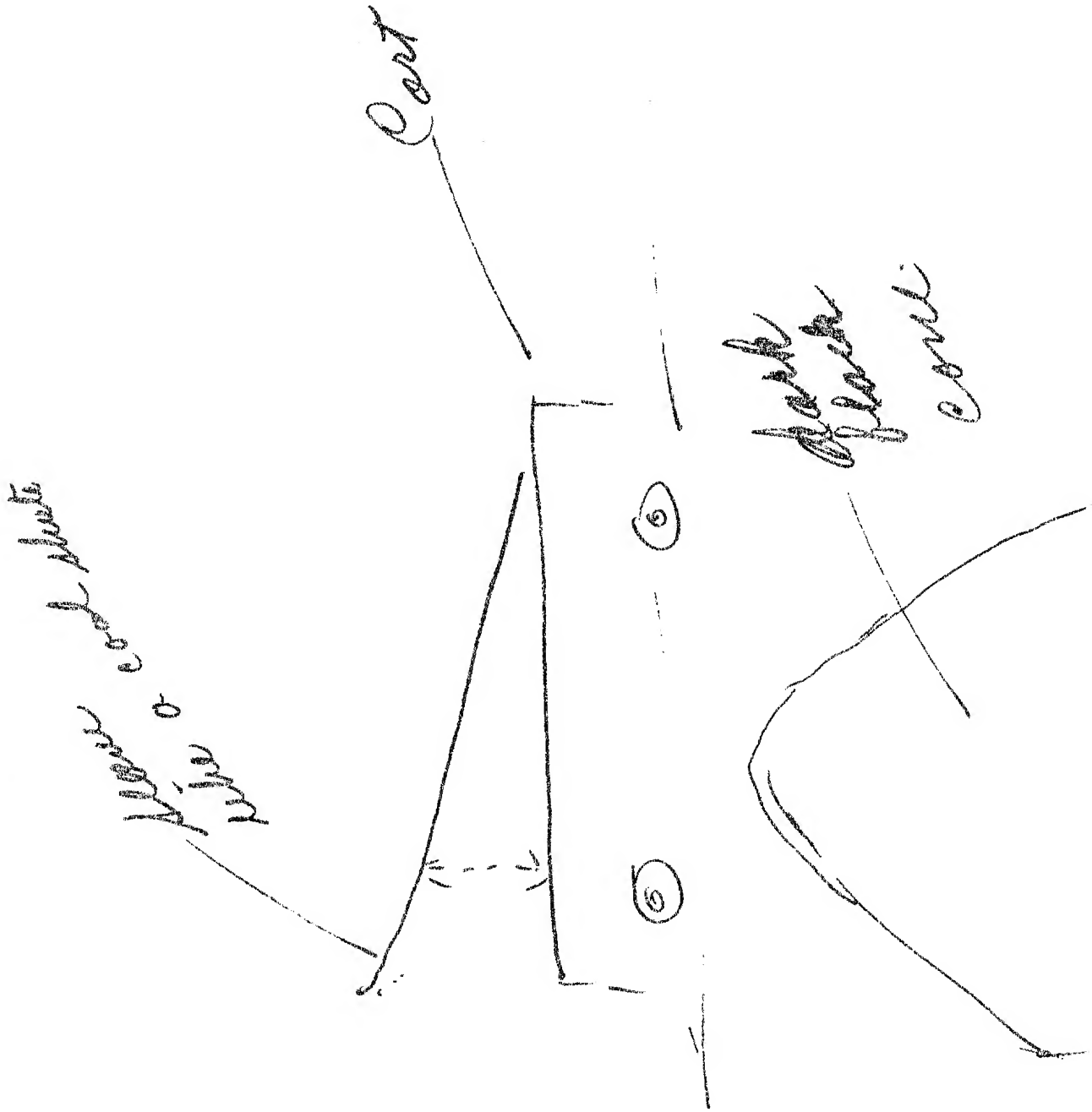

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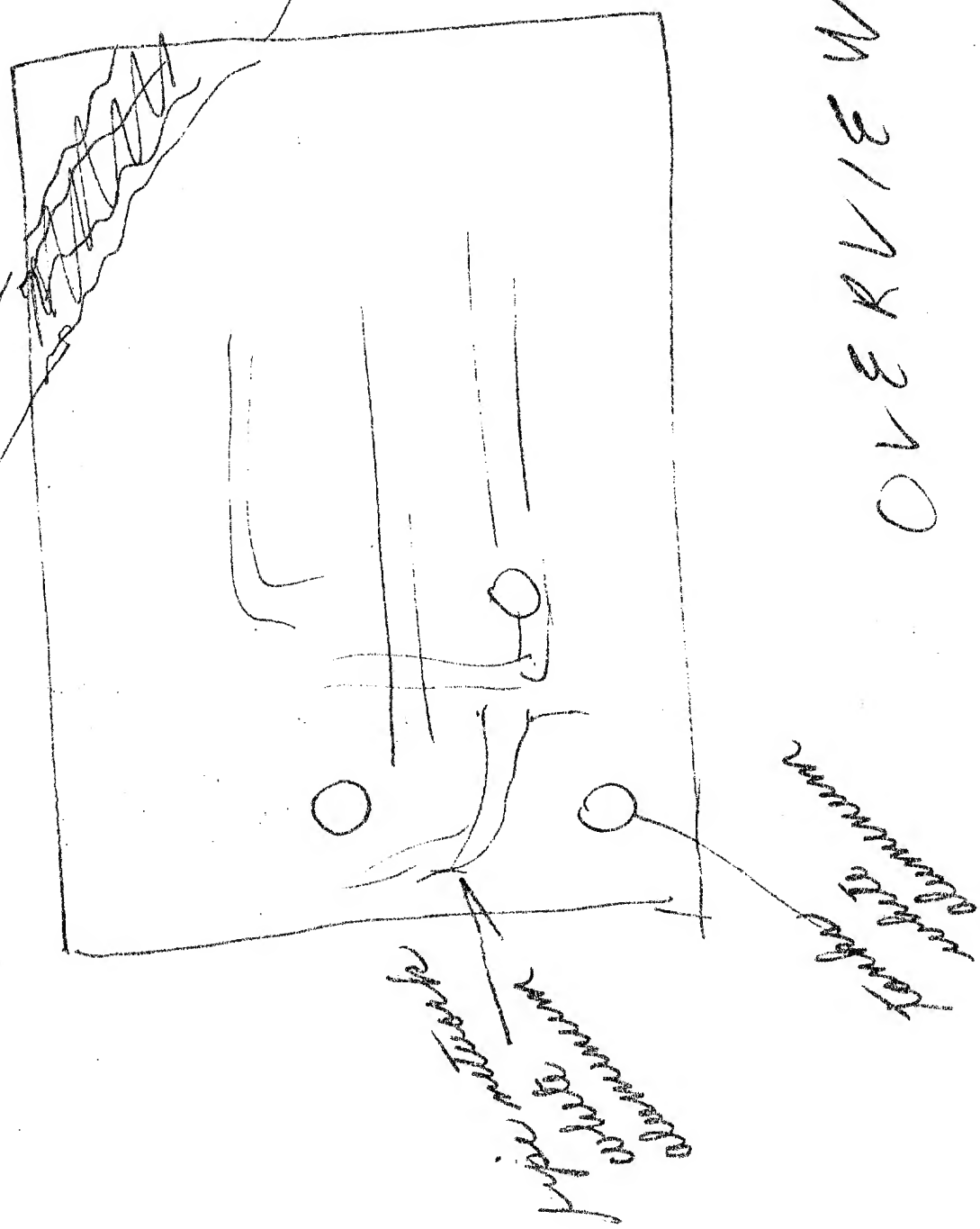

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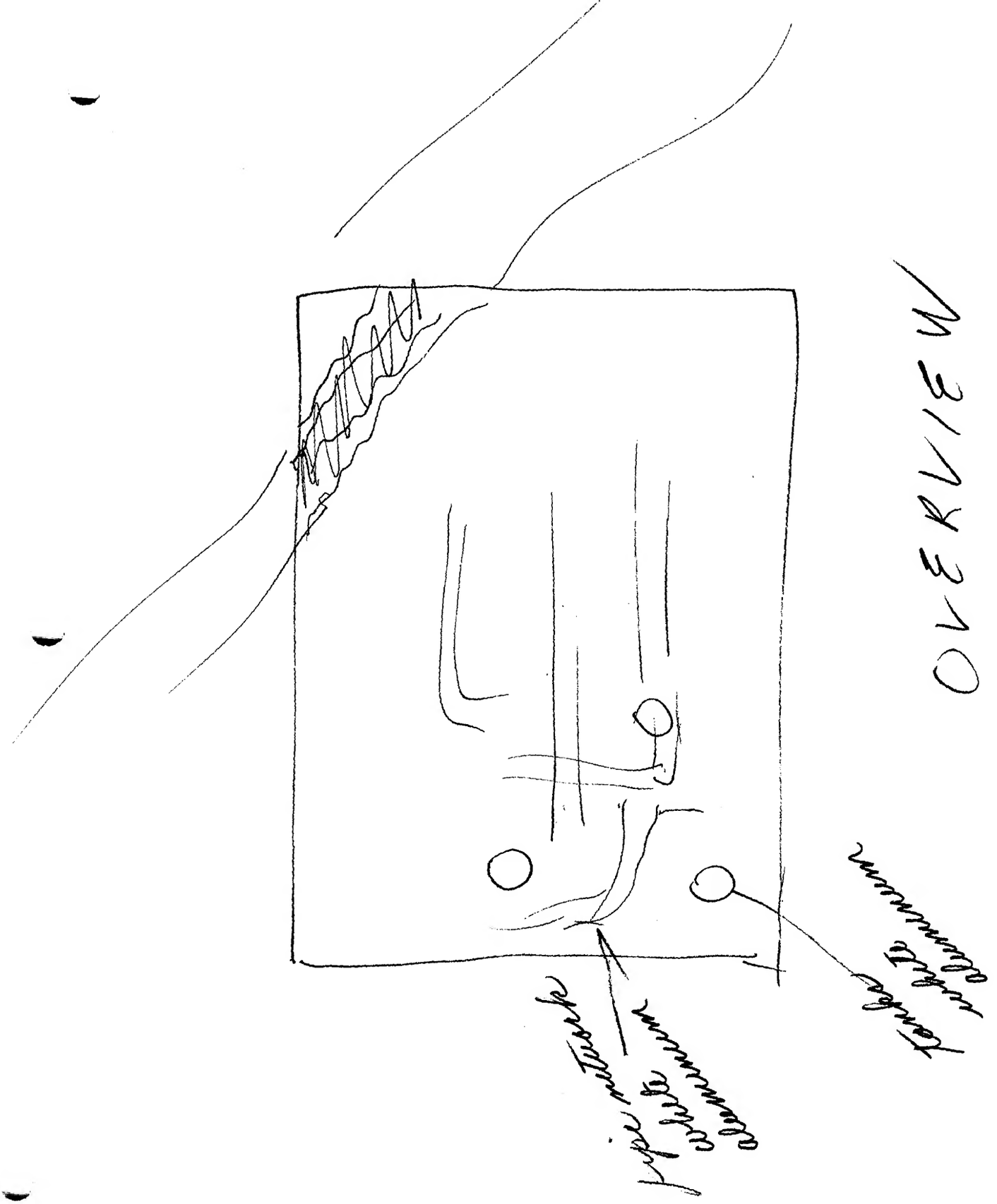

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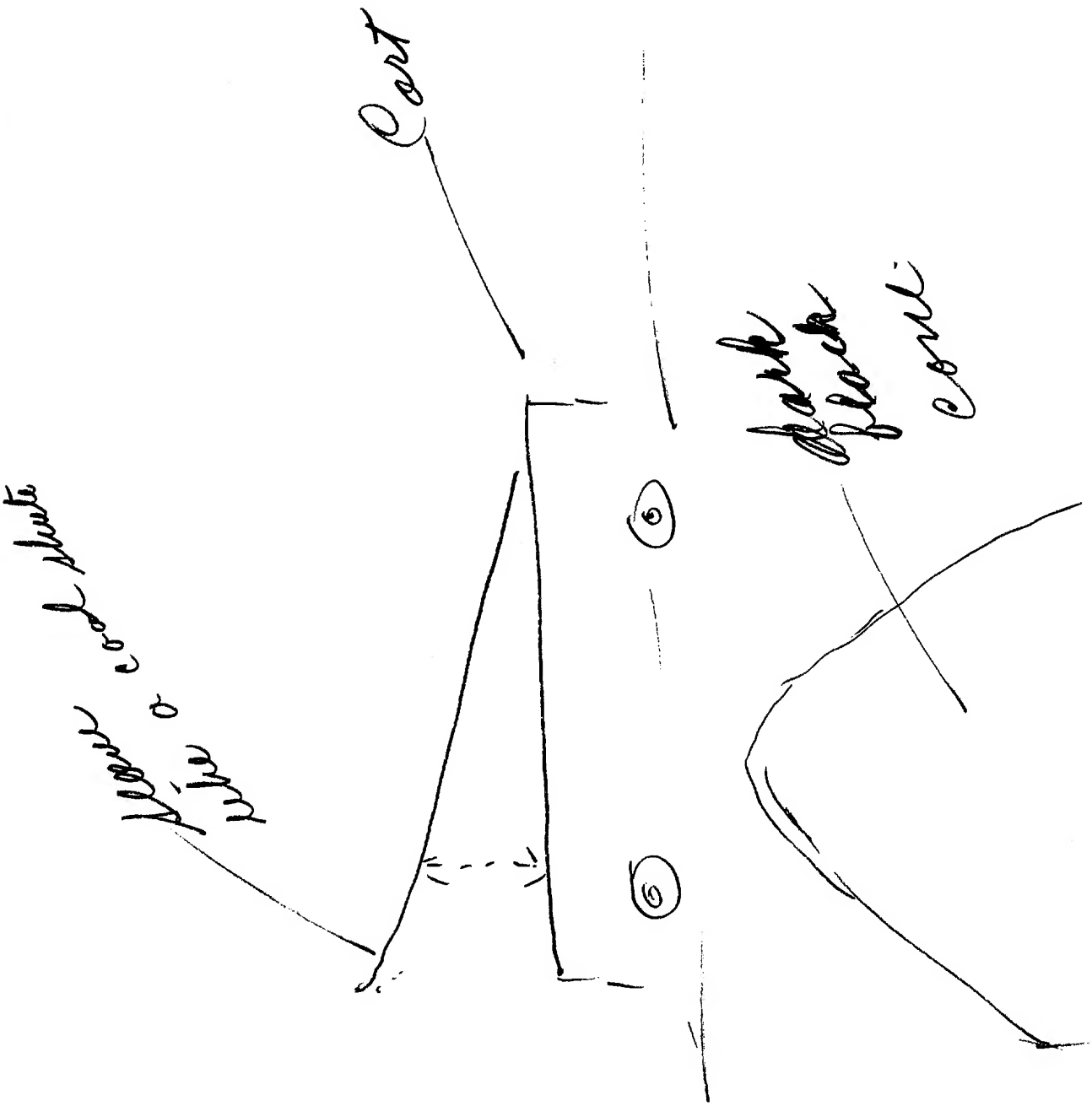

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TARGET CUING INFORMATION

PROJECT 8003a

SESSION: CD-1
080830 May 80

1. CUING DATA (Given to viewer)

a. Viewer was informed verbally that an aerial photograph gridded in the manner of an example (which he was shown) was located in the SSO in its own folder marked Folder #1. The example which the viewer was shown consisted of a blank sheet of white paper with a facsimile of the photo grid superimposed in ball point, black ink. This example had the grid square E-8 identified thereon, as well as a penciled North arrow. No other data was on the example save the numbers and letters of the X-Y matrices. This data was passed to #8 prior to session.

b. At start of the session, #8 was instructed "Go to the area identified as grid square E-8, accessing the target at 1000 hours today at the target.

2. EEI: (Given to interviewer only)

a. Describe target structure.

b. Access target structure and describe.

c. What is the function of this target?

d. What is presently the most important aspect of the function?

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